ABSTRACT OF THE DISCLOSURE

A durable light for use in extreme environments. A flashlight has an illuminated acrylic body between two end caps. Each end cap has LED lights for lighting the acrylic body. The acrylic body is hollow to allow electrical cables and control cables to pass from one end cap to the other. An outer reflective paint or resin is coated on the inner hollow chamber to disguise and hide the electric cables from the outer acrylic body. The acrylic body can be colored or treated to change the color or character of the light. A rear surface of the light can be treated with a reflective coating or tape to direct the light only outward along a desired arc of the outer perimeter of the tubular acrylic body and to shield the user from the light.